period July 1, 1985 till June 30, 1937 country-wise; and

(b) the total value of these agreements?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT IN THE MINISTRY OF INDUSTRY (SHRI M. ARUNACHALAM): (a) and (b) The statistical information regarding foreign collaborations is maintained calendar year-wise. 2337 foreign collaboration proposals were approved' during the period from January, 1985 to June, 1987. A statement showing country-wise break-up of foreign collaboration proposals approved during the period ' in question is enclosed. *[See* Appendix CXLIII. Annexure No. 46]. Out of these proposals, 570 involved foreign equity of Rs. 26696.7845 lakhs.

Setting up of Industries in I.P.

875. DR. MOHD. HASHIM KIDWAI: Will the Minister of INDUSTRY be pleased to state:

(a) the number of applications received by the Central Government to set up industries in Uttar Pradesh during the last three years;

(b) the number of letteis of intent and licences issueo. in U.P. during this period; and

(c) the number of applications rejected alongwith the ground of rejection?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT IN THE MINISTRY OF INDUSTRY (SHRI M. ARUNACHALAM): (a) during the years 1984, 1985 and 1986; 382. 382 and 387 Industrial Licence applications were . received respectively under the provisions of Industries (Development and Regulation) Act 1951 for the grant of Letters of Intent for locating industries in Uttar Pradesh.

(b) flf these, as on 29th July, 1987 138/2, .134/1 Letters of Intent/Industrial Licences were issued respectively in respect of applications received during 1984 and 1985 respectively while, 100 Letters of Intent were issued for the year 1986.

(c) As on 29th July, 1987 in respect of Industrial Licence applications re ceived during the year 1984, 1985 find 1986 under the provisions of Indus tries (Development and Regulation) Act, 1951 for the grent of Letters- of Intent: '240, 246 and 272 rejections disposals were issued respectively. Various techno-economic factors such as_ demand and supply, export poten tial, availability of raw materials, Ideational constraints, viability of the scheme and policy considerations are taken into account while approving or rejecting an Industrial Licence ap plication. Grounds of rejection vary from case to case and are duly com municated to the applicants as well as to the State Governments concerned.

Performance of Power Stations

876. DR. MOHD. HASHIM KIDWAI: Will the Minister of ENERGY be pleased to state:

(a) what is the number and names of thermal and hyael power stations under the State and Central Governments where power generation has increased during the last three years; and

(b) what are the names of thermal and hydel power stations where power breakdown has been more frequent during the same period alongwith its reasons and the total shortage in power generation on this account?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI) (a) The names of thermal and hydel power stations under the State and Central Sector where power generation has increased in 1986-87 over 1983-84 are given in Annexure. [See Appendix CXLIII, Annexure No. 47].

(b) Information being collected and will.be laid on Table.of the House.

Paris Convention protection of Industria'operty

877. DR. MOHCASHIM KIDWAI: Will the Ministef INDUSTRY be pleaded to refer the answer to Un-sfa.-red Question given in the Rajya Saoha *on* the *a* November, 1985 and state;

(a whether ovrnment of India have since talc any decision to ac-cedfto Paris 'invention for the pro-teem of rndisial Property; and

if so. that are the details of *atngement* maae by Government in regard?

THE MNISTER OF STATE IN THE DEPARTMENT OF INDUSTRI-DEVELOPMENT IN THE MINIS- *RY* OF INDUSTRY (SHRI M. ARU-ACHALAM): (a) and (b) No deci- on has been taken by the Govern- ent regarding Indias joining the aris Convention.

Exploration of crude oil

878. DR. MOHD. HASSIM KIDWAI: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the quantum of crude oil explored and extracted in different parts of the country during the last three years; and

(b) the total production of crude oil and petroleum products in the country till Mach. 1987 his year?.

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM "AND NATURAL GAS (SHRI BRAHM DUTT): (a) Addition to geological reserves of oil during the last three years .was 495 MMT and production of curde oil was 89.66 !T.

(b) Cumulative production of crude oil in the country till March 1987 was 294.75 MMT. Poduction of petroleum products since 1960-61 is 542.80 MM'i

Higher prices of finished drugs

879. SHRIMATI RATAN KUMARI: Will the Minister of INDUSTRY be pleasej to state:

(a) the names of the bulk drugs being produced in the ciuntry from penultimate and intermediate stages;

(b) whether it is a fact that foreign exchange involved in the production of each such drug is higher than the finished drug;

(c) if so, what is the percentage of foreign exchange involved in the production of each drug to CIF price of the drug;

(d) whether it is also a fact that the pri. ces being charged of such drugs are much more than the landed costs of imports; and

(e) what is the price being charged for each drug produced from penultimate and intermediate stages and what is the average CIF price and landed cost of import of each drug at present?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETRO-CHEMICALS IN THE MINIS TRY OF INDUSTRY (SHRI R.K. JAI CHANDRA SINGH): (a) to (e) About 225 bulk drugs are being pro duced by a number of units in the organised sector and in the small scale sector. Several of these bulk drugs are being produced from intermediatelpenultimate stages such as Analgin, Dexamethasone, Pyrazin'amide Ethambutoi . Chloroquine phosphate Amodiquin . etc. Details of production of 87 monitored bulk drugs are published in the Performance Budget of this Ministry which is laid on the Table of the-House. Time and labour involved in collection and compilation of the other details asked for are not commensurate with the results likely to be achieved.

880. *[Transferred to the llth August* 1987].